

App. No. 10/708,599

In the Claims:

1-8 (cancelled)

9. (new) A method for producing a soy extract in a coffee brewing device, comprising the steps of: (a) providing a soybean extract system comprising: a soybean extraction container for containing a soy composition, said soy extraction container comprising a sealed body having at least one internal compartment, said internal compartment containing a soybean composition; wherein said sealed body is constructed of a water-permeable material which allows flow of a fluid through said sealed body to produce a soybean extract from said soybean composition; and, (b) placing said soybean extraction system into a brewing chamber of a coffee brewing device; and, (c) operating said coffee brewing device to extract a soybean extract from said soybean composition where said soybean composition is comprised from about 2 grams to about 10 grams of soybeans having a particle size of from about 0.10 mm to about 0.65 mm, where said soybean extract is produced in less than 40 seconds after initiating operation of said coffee brewing device.

10. (new) The method of claim 5, wherein said soybean composition is comprised of soybeans that have been roasted at a heat of 425 degrees F to 475 degrees F.

11. (new) The method of claim 5, wherein said soybean composition is comprised of soybeans that have been roasted for a 15 minute period.

12. (new) The method of claim 5, wherein said soybean composition is comprised of soybeans that have been roasted at a heat of 425 degrees F to 475 F degrees that have been roasted for a 15 minute period.